

1. A method for dynamically providing communication accounts to web servers for immediate download to users, the method comprising:

receiving a communication account request message from a web server;

validating the web server in response to the communication account request message;

associating a communication account with the web server in response to the validation;

5 and

transferring a response message to the web server indicating communication account information in response to the association.

10 2. The method of claim 1 the method further comprising:

receiving the communication account request message from the web server in response to a transaction with the web server by a user.

15 3. The method of claim 2 the method further comprising:

receiving user information in the communication account request message from the web server.

20 4. The method of claim 3 wherein the user information includes information on the transaction with the web server.

5. The method of claim 4 wherein the user information includes an identification of the user.

25 6. The method of claim 1 wherein validating the web server further comprises:

comparing a web server identification to a list of valid web server identifications.

7. The method of claim 5 wherein associating the communication account further comprises:
processing the user information to determine if the user should receive the
communication account;

5 processing the user information to determine a type of communication account in
response to a determination that the user should receive the communication account; and
selecting the communication account from a plurality of types of communication
accounts based on a determination that the user should receive the communication account.

8. The method of claim 7 wherein associating the communication account further comprises:
10 storing a record associated with the web server.

9. The method of claim 7 wherein associating the communication account further comprises:
storing a record associated with the user.

15 10. The method of claim 7 wherein the communication account is a wireline account.

11. The method of claim 10 wherein the communication account is a wireless account

12. The method of claim 11 wherein the communication account is an internet account.

20 13. The method of claim 12 wherein associating the communication account further comprises:
in response to the determination that the user should receive the communication account,
determining an amount of prepaid time for the communication account.

14. A communication account system for dynamically providing communication accounts to web servers for immediate download to users, the system comprising:

a communication account server configured to validate a web server in response to a communication account request message from the web server, associate a communication account with the web server in response to the validation, and generate a response message indicating communication account information in response to the association; and

5 a web interface coupled to the communication account server and configured to receive the communication account request message from the web server and transfer the response message to the web server for the communication account system.

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15. The system of claim 14 wherein the web interface receives the communication account request message from the web server in response to a transaction with the web server by a user.

16. The system of claim 15 wherein the communication account request message includes user information from the web server.

17. The system of claim 16 wherein the user information includes information on the transaction with the web server.

20. The system of claim 17 wherein the user information includes an identification of the user.

19. The system of claim 14 wherein the communication account server is further configured to compare a web server identification to a list of valid web server identifications to validate the web server.

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20. The system of claim 18 wherein the communication account server is further configured to process the user information to determine if the user should receive the communication account, determine a type of communication account based on processing of the user information, and select the communication account from a plurality of types of communication accounts in response to a determination that the user should receive the communication account.

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21. The system of claim 20 wherein the communication account server is further configured to store a record associated with the web server.

5 22. The system of claim 20 wherein the communication account server is further configured to store a record associated with the user.

23. The system of claim 20 wherein the communication account is a wireline account.

10 24. The system of claim 23 wherein the communication account is a wireless account

25. The system of claim 24 wherein the communication account is an internet account.

15 26. The system of claim 25 wherein the communication account server is further configured to determine an amount of prepaid time for the communication account in response to the determination that the user should receive the communication account.

20 27. A computer readable medium having computer-readable instructions for performing a method for dynamically providing communication accounts to web servers for immediate download to users, the method comprising:

22 receiving a communication account request message from a web server;

25 validating the web server in response to the communication account request message;

and associating a communication account with the web server in response to the validation;

25 transferring a response message to the web server indicating communication account information in response to the association.

30 28. The computer readable medium of claim 27 wherein the method further comprises:

 receiving the communication account request message from the web server in response to a transaction with the web server by a user.

29. The computer readable medium of claim 28 wherein the method further comprises:

receiving user information in the communication account request message from the web server.

30. The computer readable medium of claim 29 wherein the user information includes
5 information on the transaction with the web server.

31. The computer readable medium of claim 30 wherein the user information includes an identification of the user.

10 32. The computer readable medium of claim 27 wherein validating the web server further comprises:

comparing a web server identification to a list of valid web server identifications.

15 33. The computer readable medium of claim 31 wherein associating the communication account further comprises:

processing the user information to determine if the user should receive the communication account;

processing the user information to determine a type of communication account in response to a determination that the user should receive the communication account; and

20 selecting the communication account from a plurality of types of communication accounts if the user should receive the communication account.

34. The computer readable medium of claim 33 wherein associating the communication account further comprises:

25 storing a record associated with the web server.

35. The computer readable medium of claim 33 wherein associating the communication account further comprises:

storing a record associated with the user.

36. The computer readable medium of claim 33 wherein the communication account is a wireline account.
37. The computer readable medium of claim 36 wherein the communication account is a wireless account
- 5 38. The computer readable medium of claim 37 wherein the communication account is an internet account.
- 10 39. The computer readable medium of claim 38 wherein associating the communication account further comprises:
in response to the determination that the user should receive the communication account, determining an amount of prepaid time for the communication account.
- 15 40. A method for dynamically providing communication accounts to wireless devices for immediate transfer to users, the method comprising:
receiving a communication account request message from a wireless device;
validating the wireless device in response to the communication account request message;
associating a communication account with the wireless device in response to the validation; and
transferring a response message to the wireless device indicating communication account information in response to the association.
- 20 41. The method of claim 40 the method further comprising:
receiving user information in the communication account request message from the wireless device.

42. The method of claim 41 wherein validating the wireless device further comprises:
comparing a wireless device identification to a list of valid wireless device identifications
to validate the wireless device.
- 5 43. The method of claim 42 wherein associating the communication account further comprises:
processing the user information to determine if a user should receive the communication
account;
processing the user information to determine a type of communication account in
response to a determination that the user should receive the communication account; and
10 selecting the communication account from a plurality of types of communication
accounts if the user should receive the communication account.
44. The method of claim 43 wherein associating the communication account further comprises:
storing a record associated with the wireless device.
- 15 45. The method of claim 43 wherein associating the communication account further comprises:
storing a record associated with the user.
46. The method of claim 43 wherein the communication account is a wireline account.
- 20 47. The method of claim 46 wherein the communication account is a wireless account
48. The method of claim 47 wherein the communication account is an internet account.
- 25 49. The method of claim 48 wherein associating the communication account further comprises:
in response to the determination that the user should receive the communication account,
determining an amount of prepaid time for the communication account if the communication
account is a pre-paid account.

50. A communication account system for dynamically providing communication accounts to wireless devices for immediate transfer to users, the system comprising:

a communication account server configured to validate a wireless device in response to a communication account request message from the wireless device, associate a communication account with the wireless device in response to the validation, and generate a response message indicating communication account information in response to the association; and

5 a wireless interface coupled to the communication account server and configured to receive the communication account request message from the wireless device and transfer the response message to the wireless device for the communication account server.

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51. The system of claim 50 wherein the communication account request message includes user information from the wireless device.

15 52. The system of claim 51 wherein the communication account server is further configured to compare a wireless device identification to a list of valid wireless device identifications to validate the wireless device.

20 53. The system of claim 52 wherein the communication account server is further configured to process the user information to determine if a user should receive the communication account, determine a type of communication account based on processing of the user information, and select the communication account from a plurality of types of communication accounts in response to a determination that the user should receive the communication account.

25 54. The system of claim 53 wherein the communication account server is further configured to store a record associated with the wireless device.

55. The system of claim 53 wherein the communication account server is further configured to store a record associated with the user.

30 56. The system of claim 53 wherein the communication account is a wireline account.

57. The system of claim 56 wherein the communication account is a wireless account
58. The system of claim 57 wherein the communication account is an internet account.
- 5 59. The system of claim 58 wherein the communication account server is further configured to determine an amount of prepaid time for the communication account in response to the determination that the user should receive the communication account if the communication account is a pre-paid communication account.
- 10 60. A computer readable medium having computer-readable instructions for performing a method for dynamically providing communication accounts to wireless devices for immediate transfer to users, the method comprising:
- receiving a communication account request message from a wireless device;
- validating the wireless device in response to the communication account request message;
- associating a communication account with the wireless device in response to the validation; and
- transferring a response message to the wireless device indicating communication account information in response to the association.
- 15 61. The computer readable medium of claim 60 the method further comprising:
- receiving user information in the communication account request message from the wireless device.
- 20 62. The computer readable medium of claim 60 wherein validating the wireless device further comprises:
- comparing a wireless device identification to a list of valid wireless device identifications to validate the wireless device.

63. The computer readable medium of claim 61 wherein associating the communication account further comprises:

processing the user information to determine if a user should receive the communication account;

5 processing the user information to determine a type of communication account if the user should receive the communication account; and

selecting the communication account from a plurality of types of communication accounts in response to a determination that the user should receive the communication account.

10 64. The computer readable medium of claim 63 wherein associating the communication account further comprises:

storing a record associated with the wireless device.

15 65. The computer readable medium of claim 63 wherein associating the communication account further comprises:

storing a record associated with the user.

20 66. The computer readable medium of claim 63 wherein the communication account is a wireline account.

25 67. The computer readable medium of claim 66 wherein the communication account is a wireless account

68. The computer readable medium of claim 67 wherein the communication account is an
25 internet account.

69. The computer readable medium of claim 68 wherein associating the communication account further comprises:

in response to the determination that the user should receive the communication account,

30 determining an amount of prepaid time for the communication account if the communication account is a pre-paid account.

70. A method for dynamically providing communication accounts to communication devices for immediate transfer to users, the method comprising:

receiving a communication account request message from a communication device;

5 validating the communication device in response to the communication account request message;

associating a communication account with the communication device in response to the validation; and

10 transferring a response message to the communication device indicating communication account information in response to the association.

71. The method of claim 70 the method further comprising:

receiving user information in the communication account request message from the communication device.

15 72. The method of claim 70 wherein validating the communication device further comprises:

comparing a communication device identification to a list of valid communication device identifications to validate the communication device.

20 73. The method of claim 71 wherein associating the communication account further comprises:

processing the user information to determine if a user should receive the communication account;

processing the user information to determine a type of communication account in response to a determination that the user should receive the communication account; and

25 selecting the communication account from a plurality of types of communication accounts if the user should receive the communication account.

74. The method of claim 73 wherein associating the communication account further comprises:

storing a record associated with the communication device.

75. The method of claim 73 wherein associating the communication account further comprises:
storing a record associated with the user.

76. The method of claim 73 wherein the communication account is a wireline account.

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77. The method of claim 76 wherein the communication account is a wireless account

78. The method of claim 77 wherein the communication account is an internet account.

10 79. The method of claim 78 wherein associating the communication account further comprises:
in response to the determination that the user should receive the communication account,
determining an amount of prepaid time for the communication account if the communication
account is a pre-paid account.

15 80. A communication account system for dynamically providing communication accounts to
communication devices for immediate transfer to users, the system comprising:
a communication account server configured to validate a communication device in
response to a communication account request message from the communication device, associate
a communication account with the communication device in response to the validation, and
generate a response message indicating communication account information in response to the
association; and
an interface system coupled to the communication account server and configured to
receive the communication account request message from the communication device and transfer
the response message to the communication device for the communication account server.

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81. The system of claim 80 wherein the first message includes user information from the
communication device.

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82. The system of claim 80 wherein the communication account server is further configured to
30 compare a communication device identification to a list of valid communication device
identifications to validate the communication device.

83. The system of claim 81 wherein the communication account server is further configured to process the user information to determine if a user should receive the communication account, determine a type of communication account based on processing of the user information and
5 select the communication account from a plurality of types of communication accounts in response to a determination that the user should receive the communication account.

84. The system of claim 83 wherein the communication account server is further configured to store a record associated with the communication device.
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85. The system of claim 83 wherein the communication account server is further configured to store a record associated with the user.
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86. The system of claim 83 wherein the communication account is a wireline account.
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87. The system of claim 86 wherein the communication account is a wireless account
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88. The system of claim 87 wherein the communication account is an internet account.
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89. The system of claim 88 wherein the communication account server is further configured to determine an amount of prepaid time for the communication account in response to the determination that the user should receive the communication account if the communication account is a pre-paid communication account.

90. A computer readable medium having computer-readable instructions for performing a method for dynamically providing communication accounts to communication devices for immediate transfer to users, the method comprising:
- receiving a communication account request message from a communication device;
- 5 validating the communication device in response to the communication account request message;
- associating a communication account with the communication device in response to the validation; and
- transferring a response message to the communication device indicating communication 10 account information in response to the association.
91. The computer readable medium of claim 90 the method further comprising:
- receiving user information in the communication account request message from the communication device.
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92. The computer readable medium of claim 90 wherein validating the communication device further comprises:
- comparing a communication device identification to a list of valid communication device identifications to validate the communication device.
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93. The computer readable medium of claim 91 wherein associating the communication account further comprises:
- processing the user information to determine if a user should receive the communication account;
- 25 processing the user information to determine a type of communication account in response to a determination that the user should receive the communication account; and
- selecting the communication account from a plurality of types of communication accounts if the user should receive the communication account.

94. The computer readable medium of claim 93 wherein associating the communication account further comprises:

storing a record associated with the communication device.

5 95. The computer readable medium of claim 93 wherein associating the communication account further comprises:

storing a record associated with the user.

10 96. The computer readable medium of claim 95 wherein the communication account is a wireline account.

97. The computer readable medium of claim 96 wherein the communication account is a wireless account

15 98. The computer readable medium of claim 97 wherein the communication account is an internet account.

99. The method of claim 98 wherein associating the communication account further comprises:

in response to the determination that the user should receive the communication account,

20 determining an amount of prepaid time for the communication account.